EXHIBIT B PENDING CLAIMS UPON ENTRY OF THE INSTANT AMENDMENT (filed October 28, 2002)

U.S. PATENT APPLICATION SERIAL NO. 09/606,909

- 25. A method for the administration of a substance to a human subject, comprising delivering the substance into the intradermal compartment of the human subject's skin, so that the substance is distributed systemically.
- 26. A method for the administration of a substance to a human subject comprising delivering the substance into the intradermal compartment of the human subject's skin in an amount and at a rate sufficient to deliver the substance systemically.
- 27. A method for the administration of a substance to a human subject, comprising delivering the substance into the intradermal compartment of the human subject's skin, so that a clinically useful amount of the substance is distributed systemically.
- 28. A method for the administration of a substance to a human subject, comprising delivering the substance into the intradermal compartment of the human subject's skin via a needle having a length sufficient to penetrate the intradermal space and an outlet at a depth within the intradermal space so that the substance is distributed systemically.
- 29. A method for the administration of a substance to a human subject, comprising delivering the substance into the intradermal compartment of the human subject's skin, so that the substance is distributed systemically and has a pharmacokinetic profile similar to subcutaneous delivery of the substance, but with higher plasma levels.
- 30. A method for the administration of a substance to a human subject, comprising delivering the substance into the intradermal compartment of the human subject's skin, so that the substance is distributed systemically and has a pharmacokinetic profile similar to subcutaneous delivery of the substance, but with a faster onset of detectable plasma levels.

- 2. The method of Claim 28, wherein the needle is selected from the group consisting of microneedles, catheter needles, and injection needles.
- 3. The method of Claim 28, wherein a single needle is inserted.
- 4. The method of Claim 28, wherein multiple needles are inserted.
- 5. The method of any of Claims 25-30, wherein the substance is a liquid delivered by pressure directly on the liquid.
- 6. The method of any of Claims 25-30, wherein a hormone is delivered.
- 7. The method of Claim 6, wherein the hormone is selected from the group consisting of insulin and PTH.
- 10. The method of Claim 28, wherein the needle is about 300 µm to 2 mm long.
- 11. The method of Claim 28, wherein the needle is about 500 µm to 1 mm long.
- 12. The method of Claim 28, wherein the outlet is at a depth of about 250 μ m to 2 mm when the needle is inserted.
- 13. The method of Claim 28, wherein the outlet is at a depth of about 750 μm to 1.5 mm when the needle is inserted.
- 14. The method of Claim 28, wherein the outlet has an exposed height of about 0 to 1 mm.
- 15. The method of Claim 28, wherein the outlet has an exposed height of about 0 to $300 \ \mu m$.

16. The method of Claim 26, wherein the delivery rate or volume delivered is controlled by spacing of multiple needles, needle diameter or number of needles.